

Amendments to the Abstract:

Please replace the abstract with the following amended abstract:

An In Plane Switching liquid crystal display (2) includes a first substrate (22), a second substrate (21), a liquid crystal layer, ~~a plurality of~~ and common electrodes (25) and pixel electrodes (26). ~~The first substrate and the second substrate substrates~~ are disposed oppositely and spaced apart, and with the liquid crystal layer ~~[[is]]~~ disposed therebetween. The common ~~electrodes~~ and the pixel electrodes are formed on the first substrate parallel to each other. ~~A plurality of~~ conductive Conductive spacers (29) ~~[[is]]~~ are formed on the common ~~electrodes~~ and ~~the~~ pixel electrodes, and are electrically connected to the common and pixel electrodes. Each conductive spacer includes a spacer rib having a form of a parallelepiped, and a conductive film deposited on all surfaces of the spacer rib. When a voltage is applied across the common ~~electrode~~ and the pixel ~~electrode~~ electrodes, an electric field substantially parallel to the ~~first substrate and the second substrate substrates~~ is generated between the conductive spacers on the common ~~electrode~~ and the pixel ~~electrode~~ electrodes. The ~~In Plane Switching~~ liquid crystal display has a high aperture ratio and a low driving voltage.